CLAIMS

1. A kit for building a structure which includes a plurality of panels, each panel having at least one respective peripheral formation and a plurality of fasteners, each fastener having at least two clip formations, and wherein the clip formations of a fastener are respectively engageable with the peripheral formations of two of the panels which are positioned adjacent each other, to secure the panels together.

2. A kit according to claim 1 wherein each panel is made from sheet material.

3. A kit according to claim 2 wherein the sheet material is flexible and the peripheral formation of a panel is formed by an inflatable section of the sheet material.

4. A kit according to claim 3 wherein the inflatable section of a panel is tubular and extends continuously along the periphery of the panel around an enclosed region of the sheet material.

5. A kit according to claim 4 wherein the enclosed region extends from the inflatable tubular section at a location, which viewed in plan and cross section, is off-centre.

6. A kit according to any one of claims 1 to 5 wherein each clip formation of each fastener is resiliently deformable.

7. A kit according to claim 6 wherein each fastener includes a bridging piece and clip formations on opposing arcuate sections at respective ends of the bridging piece.

8. A kit according to claim 6 wherein each fastener includes two arcuate sections which respectively form the clip formations, each arcuate section being engageable with a respective peripheral formation of a panel.

9. A kit according to claim 8 wherein the arcuate sections are joined to each other at a central region.

10. A kit according to claim 9 wherein the central region is linear.

11. A kit according to claim 9 or 10 wherein each arcuate section defines a mouth between an end of the arcuate section and an end of the central region.

12. A kit according to claim 11 wherein the mouth extends in an angular sense through an angle which is less than 120°.

13. A kit according to any one of claims 8 to 12 wherein each arcuate section extends along a substantial portion of a circular path through an angle in excess of 180°.

14. A panel for use in the kit of claim 1 which includes a region of flexible sheet material and an inflatable tubular section of sheet material which extends around the region to form a continuous peripheral formation of the panel.

15. A fastener for use in the kit of claim 1 which includes a body which is made from a resiliently deformable plastics material and which is formed with two arcuate sections which respectively define the clip formations.